

=> d his

(FILE 'HOME' ENTERED AT 13:26:16 ON 03 FEB 2000)
FILE 'USPATFULL' ENTERED AT 13:26:29 ON 03 FEB 2000

L1 4907 S ADENOVIRUS

L2 194398 S PURIF?

L3 377 SL1(P)L2

L4 45444 SLYS##

L5 43 SL3(P)L4

L6 10272 S PERFUS?

L7 284090 S AD#

L8 286442 SL1 OR L7

L9 218 SL8(P)L6

L10 9 SL3 AND L9

L11 154337 S CHROMATOG?

L12 24 SL11(P)L3

L13 1206 SL7(P)L2(P)L11

L14 60 SL13 AND L1

L15 1163 S AUTOLYS?

L16 32 SL15 AND L1

L17 50 SL15(P)L8

L18 5 SL17 AND L1

=> d l5 pn ti l-10

L5 ANSWER 1 OF 43 USPATFULL

PI US 6015694 20000118

TI Method for stimulating an immune response utilizing recombinant alphavirus particles

L5 ANSWER 2 OF 43 USPATFULL

PI US 6015686 20000118

TI Eukaryotic layered vector initiation systems

L5 ANSWER 3 OF 43 USPATFULL

PI US 6001557 19991214

WO 9613597 19960509

TI Adenovirus and methods of use thereof

L5 ANSWER 4 OF 43 USPATFULL

PI US 5994132 19991130

TI Adenovirus vectors

L5 ANSWER 5 OF 43 USPATFULL

PI US 5990279 19991123

TI Amino-terminally truncated cystic fibrosis transmembrane conductance regulator

L5 ANSWER 6 OF 43 USPATFULL

PI US 5989540 19991123

TI Modified adeno-associated virus vector capable of expression from a novel promoter

L5 ANSWER 7 OF 43 USPATFULL

PI US 5985846 19991116

TI Gene therapy for muscular dystrophy

L5 ANSWER 8 OF 43 USPATFULL

PI US 5980886 19991109

TI Recombinant vectors for reconstitution of liver

L5 ANSWER 9 OF 43 USPATFULL

PI US 5945335 19990831

TI Adenovirus helper-free system for producing recombinant AAV virions lacking oncogenic sequences

L5 ANSWER 10 OF 43 USPATFULL

PI US 5942496 19990824

TI Methods and compositions for multiple gene transfer into bone cells

=> d l10 pn ti l-3

L10 ANSWER 1 OF 9 USPATFULL

PI US 6013638 20000111

TI Adenovirus comprising deletions on the E1A, E1B and E3 regions for transfer of genes to the lung

L10 ANSWER 2 OF 9 USPATFULL

PI US 5994109 19991130

TI Nucleic acid transporter system and methods of use

L10 ANSWER 3 OF 9 USPATFULL

PI US 5980886 19991109

TI Recombinant vectors for reconstitution of liver

=> d l12 1-5 pn ti

L12 ANSWER 1 OF 24 USPATFULL

PI US 6020191 20000201

TI Adenoviral vectors capable of facilitating increased persistence of transgene expression

L12 ANSWER 2 OF 24 USPATFULL

PI US 6020172 20000201

WO 9706826 19970227

- TI Nucleic acid delivery with ovine adenoviral vectors
- L12 ANSWER 3 OF 24 USPATFULL
PI US 5981481 19991109
TI Human C3b/C4b receptor (CR1)
- L12 ANSWER 4 OF 24 USPATFULL
PI US 5981275 19991109
TI Transgene expression system for increased persistence
- L12 ANSWER 5 OF 24 USPATFULL
PI US 5965358 19991012
TI Method for assessing the relative purity of viral gene transfer vector stocks
- => d pn ti l14 1-18
- L14 ANSWER 1 OF 60 USPATFULL
PI US 6017540 20000125
TI Prevention and treatment of primary and metastatic neoplastic diseases and infectious diseases with heat shock/stress protein-peptide complexes
- L14 ANSWER 2 OF 60 USPATFULL
PI US 6013651 20000111
TI Meta-azacyclic amino benzoic acid compounds and derivatives thereof
- L14 ANSWER 3 OF 60 USPATFULL
PI US 6013486 20000111
TI Method for selection of insertion mutants
- L14 ANSWER 4 OF 60 USPATFULL
PI US 6013432 20000111
TI Immunoassay of HIV antibodies using recombinant or synthetic selected pol sequence
- L14 ANSWER 5 OF 60 USPATFULL
PI US 6010853 20000104
TI Siva genes, novel genes involved in CD27-mediated apoptosis
- L14 ANSWER 6 OF 60 USPATFULL
PI US 6007821 19991228
TI Method and compositions for the treatment of autoimmune disease using heat shock proteins
- L14 ANSWER 7 OF 60 USPATFULL
PI US 5998598 19991207
TI Immunoadhesins and methods of production and use thereof
- L14 ANSWER 8 OF 60 USPATFULL
PI US 5997881 19991207
TI Method of making non-pyrogenic lipopolysaccharide or A
- L14 ANSWER 9 OF 60 USPATFULL
PI US 5985270 19991116
TI Adoptive immunotherapy using macrophages sensitized with heat shock protein-epitope complexes
- L14 ANSWER 10 OF 60 USPATFULL
PI US 5981481 19991109
TI Human C3b/C4b receptor (CR1)
- L14 ANSWER 11 OF 60 USPATFULL
PI US 5965358 19991012
TI Method for assessing the relative purity of viral gene transfer vector stocks
- L14 ANSWER 12 OF 60 USPATFULL
PI US 5962243 19991005
TI Methods for the identification of farnesyltransferase inhibitors
- L14 ANSWER 13 OF 60 USPATFULL
PI US 5962224 19991005
TI Isolated DNA encoding p62 polypeptides and uses therefor
- L14 ANSWER 14 OF 60 USPATFULL
PI US 5952381 19990914
TI Para-substituted phenylene derivatives
- L14 ANSWER 15 OF 60 USPATFULL
PI US 5952214 19990914
TI Human growth-related CDC10 homolog
- L14 ANSWER 16 OF 60 USPATFULL
PI US 5948639 19990907
TI TGF-.beta. pathway genes
- L14 ANSWER 17 OF 60 USPATFULL
PI US 5945307 19990831
TI Isolated nucleic acid molecules encoding a G-protein coupled receptor showing homology to the 5HT family of receptors
- L14 ANSWER 18 OF 60 USPATFULL
PI US 5942607 19990824
TI B7-2: a CTLA4/CD28 ligand

FULL ESTIMATED COST ENTRY SESSION
 SESSION WILL BE HELD FOR 60 MINUTES 44.41 44.56
 STN INTERNATIONAL SESSION SUSPENDED AT 13:31:57 ON 03 FEB 2000

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=> d 116 1-6 pn ti
L16 ANSWER 1 OF 32 USPATFULL
PI US 6020459 20000201
TI Isolated peptides derived from human immunodeficiency virus types 1 and
   2 containing fusion inhibitory domains

L16 ANSWER 2 OF 32 USPATFULL
PI US 6017536 20000125
TI Simian immunodeficiency virus peptides with antifusogenic and antiviral
   activities

L16 ANSWER 3 OF 32 USPATFULL
PI US 6013621 20000111
TI Method of treating psychosis and/or hyperactivity

L16 ANSWER 4 OF 32 USPATFULL
PI US 6013263 20000111
TI Measles virus peptides with antifusogenic and antiviral activities

L16 ANSWER 5 OF 32 USPATFULL
PI US 5968782 19991019
TI Mast cell protease that cleaves fibrinogen

L16 ANSWER 6 OF 32 USPATFULL
PI US 5962294 19991005
TI Compositions and methods for the identification and synthesis of
   sialyltransferases

=> d 118 1-3 pn ti
L18 ANSWER 1 OF 5 USPATFULL
PI US 6020459 20000201
TI Isolated peptides derived from human immunodeficiency virus types 1 and
   2 containing fusion inhibitory domains

L18 ANSWER 2 OF 5 USPATFULL
PI US 6017536 20000125
TI Simian immunodeficiency virus peptides with antifusogenic and antiviral
   activities

L18 ANSWER 3 OF 5 USPATFULL
PI US 6013263 20000111
TI Measles virus peptides with antifusogenic and antiviral activities

=> log hold
COST IN U S DOLLARS      SINCE FILE      TOTAL

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- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (5133) adenovirus
 - ☒ L2: (194830) purif\$
 - ☒ L3: (386) (1 SAME 2)
 - ☒ L4: (45973) lys\$3
 - ☒ L5: (43) (3 SAME 4)
 - ☒ L6: (10612) perfus\$
 - ☒ L7: (291544) ad\$1
 - ☒ L8: (293977) (1 OR 7)
 - ☒ L9: (221) (6 SAME 8)
 - ☒ L10: (7) (9 AND 3)
 - ☒ L11: (155038) chromatog\$
 - ☒ L12: (24) (3 SAME 11)
 - ☒ L13: (1197) (7 SAME 11 SAME 2)
 - ☒ L14: (62) (13 AND 1)
 - ☒ L15: (1188) autolys\$
 - ☒ L16: (32) (15 AND 1)
 - ☒ L17: (48) (15 SAME 8)
 - ☒ L18: (3) (17 AND 1)
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ UDC
- ☐ Queue
- ☐ Trash

Search List Browse Queue Clear

DBs USPAT ☐ Plurals ☐ Synonyms

Default operator: OR

(17 AND 1)

08/975519

2/3/00

BRS form ISAR form Image Text

U	1	Document ID	Issue Date	Pages	Title	Current
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EAST- [08975519.wsp.1]

File View Edit Tools Window Help

Active

- L1: (5133) adenovirus
- L2: (194830) purif\$
- L3: (386) (1 SAME 2)
- L4: (45973) lys\$3
- L6: (10612) perfus\$
- L7: (291544) ad\$1
- L8: (293977) (1 OR 7)
- L9: (221) (6 SAME 8)
- L11: (155038) chromatog\$
- L13: (1197) (7 SAME 11 SAME 2)
- L15: (1188) autolys\$
- L17: (48) (15 SAME 8)
- L19: (43) (3 SAME 4)
- L20: (7) (9 AND 3)
- L21: (24) (3 SAME 11)
- L22: (62) (13 AND 1)
- L23: (32) (15 AND 1)
- L24: (3) (17 AND 1)
- L25: (1) "5994109".PN.
- L26: (493790) (20 OR 10 OR 12 OR 21 OR 17 OR 18 OR 24 OR 5 OR 19 OR 16 OR 23 OR 9 OR 22 OR 14 OR ...)
- L28: (1) (25 AND 26)
- L29: (719) (FED ADJ BATCH)
- L31: (17) (29 SAME 8)
- L33: (48) (29 AND 1)
- L34: (586192) continuous
- L36: (18) (1 SAME 34)

Failed

Saved

08/975519
2/3/00

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5994109 A	19991130	107	Nucleic acid transporter system and methods of use	435/455	435/235.1 ; 435/325		W
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5994106 A	19991130	16	Stocks of recombinant, replication-deficient	435/91.4	435/320.1 ; 435/325		K
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5993800 A	19991130	21	Methods for prolonging the expression of a heterologous	424/93.21	424/93.1 ; 435/320.1		L
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5961979 A	19991005	26	Stress protein-peptide complexes as prophylactic	424/193.1	424/190.1 ; 424/191.1		S
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5851764 A	19981222	58	Human prostate tumor inducing gene-1 and uses	435/6	435/91.1 ; 436/94		F
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5849561 A	19981215	10	Method for the production of non-group C adenoviral	435/235.1			F
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5837511 A	19981117	15	Non-group C adenoviral vectors	435/6	435/235.1 ; 435/320.1		F
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5811281 A	19980922	15	Immortalized intestinal epithelial cell lines	435/353	435/320.1 ; 435/467		Q
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5792453 A	19980811	17	Gene transfer-mediated angiogenesis therapy	424/93.21	435/320.1 ; 435/366		H
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5733782 A	19980331	24	Methods and compositions for high protein production from	435/328	530/387.3		D
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5723333 A	19980303	24	Human pancreatic cell lines: developments and uses	435/325	435/320.1 ; 435/377		L